

AMPTELIKE VEILINGSKATALOGUS VIR /
OFFICIAL AUCTION CATALOGUE FOR

NASIONALE OOIE 1 2025

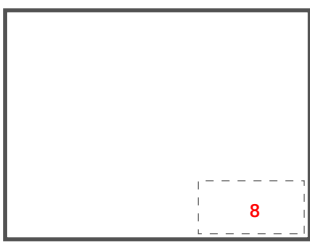
Bloemfontein
14 August 2025

All Pedigree- and Performance Data is as recorded on LOGIX on 29 July 2025



ANIMAL, OWNER AND PEDIGREE INFORMATION

LOT 1 (F)



SUPER-SHEEP BREEDER
Pretoria, Gauteng
082 123 4680
lambchops@gmail.com

ABC 220001

GT

6

Herd Book	SP	
Birth date	2022-06-15	
Age	1.3 jaar	
Inbreeding	6.63%	
Birth Stat.	3	
AFL	ILP	EPI
12.4m	-	100
Lambled	1	
Lambs	2	
Weaned	0	

ABC 190216 (2)

7

Ouerskap Vaar Moer

DNA

Genomic ✓ ✓

ABC 170012 (3)

AFL 23.5 | ILP 359 | EPI 100
Lambled 5 | Lambs 11 | Weaned 8

ABC 160020

14

SPR 150113
AFL 23.6 | ILP 721 | EPI 94
Lambled 4 | Lambs 6 | Weaned 5

SPR 150063

SPR 160004
AFL 14.1 | ILP 421 | EPI 100
Lambled 6 | Lambs 11 | Weaned 8

SKP 140197
AFL 24.7 | ILP 367 | EPI -
Lambled 6 | Lambs 8 | Weaned 7

SKP 110036
AFL 24.7 | ILP 367 | EPI -
Lambled 6 | Lambs 8 | Weaned 7

SKP 120001
AFL 24.8 | ILP 717 | EPI 110
Lambled 4 | Lambs 7 | Weaned 9

SKP 130164
AFL 24.8 | ILP 717 | EPI 110
Lambled 4 | Lambs 7 | Weaned 9

SHP 130073
AFL 20.6 | ILP 259 | EPI 133
Lambled 8 | Lambs 11 | Weaned 9

SHP 130102
AFL 20.6 | ILP 259 | EPI 133
Lambled 8 | Lambs 11 | Weaned 9

SHP 130064
AFL 22.9 | ILP 333 | EPI 109
Lambled 3 | Lambs 3 | Weaned 3

SPR 140018
AFL 22.9 | ILP 333 | EPI 109
Lambled 3 | Lambs 3 | Weaned 3

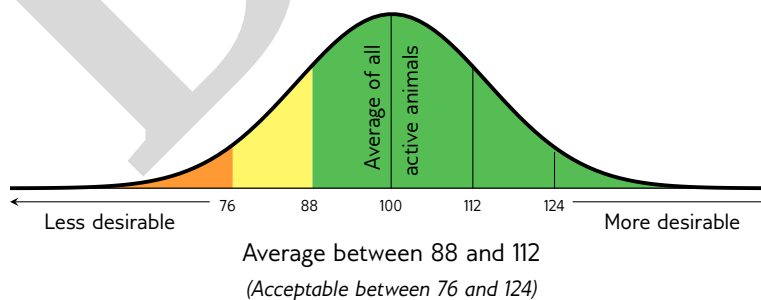
- Lot Number & sex (mixed lots)
- GT - animal is genomically tested
- Animal's identification number
- Animal's photo (or owner's logo)
- Breed's logo
- Animal's information
 - Herd book section
 - Birth date
 - Animal's age
 - Animal's inbreeding percentage
 - Birth status
- Parentage Verification - a green tick (✓) indicates that the sire and/or dam has been verified via microsatellite (DNA) and/or Genomic testing
- Owner's logo
- QR code that links to animal's information on SASmallStock.co.za
- Additional information (Ewes)
 - Age at first lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
- Additional information (Rams)
 - Number of progeny in the herd, total progeny and number of herds used
- Owner's most recent Elite Award
- Owner's information
- Dam-line information
 - Age at First Lambing, Interlambing Period, and Ewe Production Index
 - Number of times lambled, lambs born and lambs weaned
- Four (4) generation pedigree

EXPLANATION OF BREEDING VALUES AND SELECTION VALUES FORMEATMASTER

Traits	Description/Measurement	Goal	General Guidelines				
			76	88	100	112	124
Indices	1 Logix Merit Index	Total Merit Index					
	2 Growth Index	Direct and maternal growth potential					
	3 Reproduction Index	Overall ewe fertility					
Growth	6 Weaning Weight Direct	Wean weight (lamb's ability)					
	7 Weaning Weight Maternal	Wean weight (ewe's ability)					
	8 Post-Wean Direct	Post-wean weight (lamb's ability)					
Fertility	9 Number of Lambs Weaned	Multiples at birth and good survival					
	10 Total Weight Weaned	Good survival and heavy weights					
	11 Age at First Lambing	Early sexual maturity					
	12 Interlambing Period	Early pregnancy in season					

* Determined by own selection goal

INTERPRETATION OF BREEDING VALUE INDICES



SELECTION INDICES FOR MEATMASTER



1 L[♀]GIX Merit Index

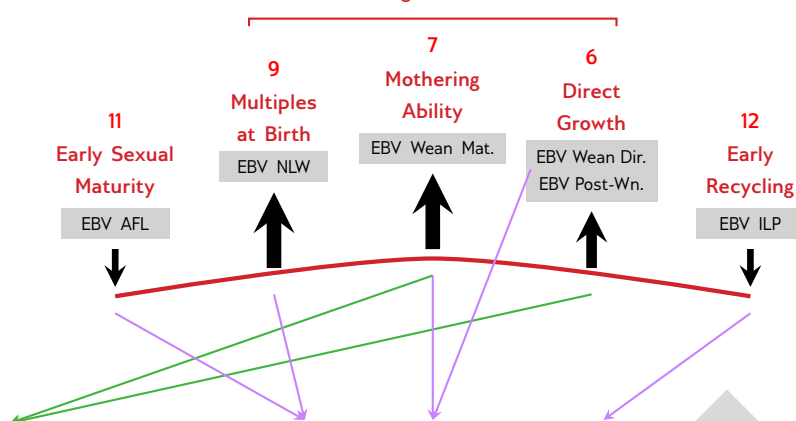
A total merit index for the breed for selection of balanced, profitable animals in both growth and reproduction.

2 Growth Index

Selection for:

- Fast growth potential
- Good maternal ability
- Heavy lambs at weaning
- Early market-readiness

Total Weight Weaned (10)



3 Reproduction Index

Selection for:

- Early sexual maturity
- Regular pregnancies
- Multiples at birth
- Good mothering ability
- Heavy lambs at weaning

GENETIC VALUES - BUILDING BLOCKS

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
108	99	102	115	102	134	110
64%	45%	51%	52%	45%	36%	40%
6	7	8	9	10	11	12

The Logix Selection Indices are compiled of specific genetic building blocks, as indicated in the selection index descriptions above. These genetic building blocks are indicated in the catalogue by their Breeding Value indices and accuracies.

LOT 38A (F)

M 240814

LA ROCHELLE GEN. OOI M240814



Herd Book	A	
Birth date	2024-05-15	
Age	1.2 years	
Inbreeding	%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

LA ROCHELLE GEN.
Bethulie, Eastern Cape
0814890198
mario@superiorgenetics.co.za

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
-	-	-	-	-	-	-
-%	-%	-%	-%	-%	-%	-%

LOGIX
GENETICS / GENETIKA

EBV Analysis

Logix Merit Index	-
Growth Index	-
Reproduction Index	-

SELLER REMARKS: Hulp Stamboek A ooi. Geloop by ram LM 22 1507 Blomme.

LOT 38B (F)

M 240815

LA ROCHELLE GEN. OOI M240815



<i>Herd Book</i>	A	
<i>Birth date</i>	2024-05-15	
<i>Age</i>	1.2 years	
<i>Inbreeding</i>	%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

LA ROCHELLE GEN.
Bethulie, Eastern Cape
0814890198
mario@superiorgenetics.co.za

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
-	-	-	-	-	-	-
-%	-%	-%	-%	-%	-%	-%

LOGIX
GENETICS / GENETIKA

EBV Analysis

Logix Merit Index	-
Growth Index	-
Reproduction Index	-

SELLER REMARKS: Hulp Stamboek A ooi. Geloop by ram LM 22 1507 Blomme.

LOT 39A (F)

M 240816

LA ROCHELLE GEN. OOI M240816



Kuddeboek	A	
Geb. dtm	2024-05-15	
Oud.	1.2 jaar	
Inteling	%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

LA ROCHELLE GEN.
Bethulie, Eastern Cape
0814890198
mario@superiorgenetics.co.za

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
-	-	-	-	-	-	-
-%	-%	-%	-%	-%	-%	-%

LOGIX
GENETICS / GENETIKA

EBV Analise

Logix Meriete Indeks	-
Groeï Indeks	-
Reproduksie Indeks	-

VERKOPER OPMERKINGS: Hulp Stamboek A ooi. Geloop by ram LM 22 1507 Blomme.

LOT 39B (F)

M 240817

LA ROCHELLE GEN. OOI M240817



Kuddeboek	A	
Geb. dtm	2024-05-15	
Oud.	1.2 jaar	
Inteling	%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

LA ROCHELLE GEN.
Bethulie, Eastern Cape
0814890198
mario@superiorgenetics.co.za

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
-	-	-	-	-	-	-
-%	-%	-%	-%	-%	-%	-%

LOGIX
GENETICS / GENETIKA

EBV Analise

Logix Meriete Indeks	-
Groeï Indeks	-
Reproduksie Indeks	-

VERKOPER OPMERKINGS: Hulp Stamboek A ooi. Geloop by ram LM 22 1507 Blomme.

LOT 40A (F)

OC 207301

OCHRE OOI OC 207301



AMPIO MEATMASTERS

Bloemfontein, Free State
0603693454
cafeafouche@gmail.com

<i>Herd Book</i>	A
<i>Birth date</i>	2020-05-15
<i>Age</i>	5.2 years
<i>Inbreeding</i>	%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	435d	95

<i>Lambled</i>	3
<i>Lambs (Sucking)</i>	3 (0)
<i>Weaned</i>	2

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
83	97	83	98	88	-	-
29%	37%	5%	5%	25%	-%	-%



EBV Analysis 2025-07-20

Logix Merit Index	-
Growth Index	85
Reproduction Index	-

SELLER REMARKS: Geloop by Ram CC 23 0744 (Zondo by Vaar and Vlam by Moer) klein seun.

LOT 40B (F)

OC 207310

OCHRE OOI OC207310



AMPIO MEATMASTERS

Bloemfontein, Free State
0603693454
cafeafouche@gmail.com

<i>Herd Book</i>	A
<i>Birth date</i>	2020-08-15
<i>Age</i>	5 years
<i>Inbreeding</i>	2.59%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	603d	96

<i>Lambled</i>	3
<i>Lambs (Sucking)</i>	3 (0)
<i>Weaned</i>	2

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
87	105	87	98	92	104	106
32%	40%	5%	5%	28%	5%	10%



EBV Analysis 2025-07-20

Logix Merit Index	95
Growth Index	90
Reproduction Index	101

SELLER REMARKS: Geloop by Ram CC 23 0744 (Zondo by Vaar and Vlam by Moer) klein seun.

LOT 41 (F)

DIDY186405

DIDYMUS OOI DIDY186405



PARADYS MEATMASTER STOET

Memel, Free State
0729593339
schwirzer41@gmail.com

<i>Herd Book</i>	A
<i>Birth date</i>	2018-10-08
<i>Age</i>	6.8 years
<i>Inbreeding</i>	1.74%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	298d	119

<i>Lambled</i>	5
<i>Lambs (Sucking)</i>	7 (1)
<i>Weaned</i>	6

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
91	117	90	101	100	100	-
48%	54%	37%	11%	42%	13%	-%



EBV Analysis 2025-07-20

Logix Merit Index	-
Growth Index	97
Reproduction Index	-

SELLER REMARKS: PICTURE PERFECT dogter. Top teel ooi, het al 'n paar kuddevaars geteel. BREEDERS CHOICE! Met ramlam (PMS 25 0312) van FIRE-Chief, Vlam seun. Sy is 'n spoel ooi.

LOT 42A (F)

PMS 200280

CHANE SMIT OOI PMS200280



PARADYS MEATMASTER STOET

Memel, Free State
0729593339
schwirzer41@gmail.com



. Kuddeboek	A
Geb. dtm	2020-05-01
Oud.	5.3 jaar
Inteling	2.59%
Geb. Status	1

OEL	ILP	OPI
-	-	-

Gelam	1
Lammers (Soog)	1 (1)
Gespeen	0

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
-	-	-	-	-	-	-
-%	-%	-%	-%	-%	-%	-%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-07-20

Logix Meriete Indeks	-
Groeï Indeks	-
Reproduksie Indeks	-

VERKOPER OPMERKINGS: Met oilam (PMS 25 0275) van CEASER, TOP KING seun,

LOT 42B (F)

PMS 200289

CHANE SMIT OOI PMS200289



PARADYS MEATMASTER STOET

Memel, Free State
0729593339
schwirzer41@gmail.com



Kuddeboek	A
Geb. dtm	2020-05-01
Oud.	5.3 jaar
Inteling	2.59%
Geb. Status	1

OEL	ILP	OPI
-	243d	100

Gelam	2
Lammers (Soog)	3 (0)
Gespeen	1

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
90	111	91	98	96	-	-
20%	28%	5%	5%	18%	-%	-%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-07-20

Logix Meriete Indeks	-
Groeï Indeks	95
Reproduksie Indeks	-

VERKOPER OPMERKINGS: Geloop by SPOOK 11 Feb-26 Mrt, toe by CEASER tot voor veiling.

LOT 43A (F)

MM 230137 MEDALLION OOI MM 230137



MEDALLION MEATMASTER STOET

Sutherland, Western Cape
0835562828
andrevdm.mm@gmail.com

<i>Herd Book</i>	SP
<i>Birth date</i>	2023-06-26
<i>Age</i>	2.1 years
<i>Inbreeding</i>	3.97%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
15m	-	104

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	1 (0)
<i>Weaned</i>	1

MM 210026 (2) MEDALLION RAM MM 210026

Parentage	Sire	Dam
DNA		
Genomic		

MM 170177 (2) MEDALLION OOI MM 170177

AFL 15.7 | ILP 424 | EPI 115
Lambled 6 | Lambs 7 | Weaned 6

MM 180076 MEDALLION RAM MM180076

MM 180097 MEDALLION EWE MM180097

MM 140096 ALBELLO RAM MM 140096

MM 150097 MEDALLION OOI MM 150097

SUPERIOR GENETICS RAM CC 160164 FAT MAGIC
MEDALLION OOI MM 170048 AFL 11.3 ILP 573 EPI 113 Lambled 5 Lambs 7 Weaned 7
PARDEK RAM DS 150634
MEDALLION OOI MM 170063 AFL 15.2 ILP 349 EPI 88 Lambled 2 Lambs 3 Weaned 3
MEDALLION RAM MM 120027
MEDALLION OOI MM 130025 AFL 12.9 ILP - EPI 88 Lambled 1 Lambs 1 Weaned 1
MEDALLION RAM MM 130054
MEDALLION OOI MM 120034 AFL 12.7 ILP 413 EPI 101 Lambled 5 Lambs 6 Weaned 4

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
122	107	119	110	122	93	102
64%	51%	63%	41%	54%	40%	28%



EBV Analysis 2025-07-20

Logix Merit Index	121
Growth Index	120
Reproduction Index	113

SELLER REMARKS: SP, Twin, Fat Magic on top Dennis Steenkamp Lines. Top breeding values.

LOT 43B (F)

MM 230430 MEDALLION OOI MM 230430



MEDALLION MEATMASTER STOET

Sutherland, Western Cape
0835562828
andrevdm.mm@gmail.com

<i>Herd Book</i>	SP
<i>Birth date</i>	2023-07-21
<i>Age</i>	2.1 years
<i>Inbreeding</i>	5.67%
<i>Birth Stat.</i>	1

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
15m	-	90

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	1 (0)
<i>Weaned</i>	0

MM 210198 (1) MEDALLION RAM MM 210198

Parentage	Sire	Dam
DNA		
Genomic		

MM 200160 (1) MEDALLION OOI MM 200160

AFL 17.3 | ILP 447 | EPI 109
Lambled 3 | Lambs 4 | Weaned 3

MM 200123 MEDALLION RAM MM 200123

MM 190058 MEDALLION EWE MM190058

MM 180047 MEDALLION RAM MM180047

MM 190131 MEDALLION EWE MM190131

MEDALLION RAM MM180032
MEDALLION EWE MM170210 AFL 12 ILP 381 EPI 101 Lambled 4 Lambs 5 Weaned 5
MEDALLION RAM MM180076
MEDALLION OOI MM 170206 AFL 15.1 ILP 310 EPI 85 Lambled 2 Lambs 2 Weaned 2
SUPERIOR GENETICS RAM CC 140295 MAJESTY
MEDALLION OOI MM 130037 AFL 14.2 ILP 423 EPI 232 Lambled 7 Lambs 11 Weaned 10
MEDALLION RAM MM180079
MEDALLION OOI MM 140155 AFL 30 ILP 284 EPI 95 Lambled 4 Lambs 4 Weaned 4

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
109	107	109	79	93	102	98
62%	43%	64%	38%	49%	39%	27%



EBV Analysis 2025-07-20

Logix Merit Index	95
Growth Index	110
Reproduction Index	93

SELLER REMARKS: SP, Fat Magic and Lucky Strike lines, Top breeding values.

LOT 43C (F)

MM 230159 MEDALLION OOI MM 230159



MEDALLION MEATMASTER STOET

Sutherland, Western Cape
0835562828
andrevdm.mm@gmail.com

<i>Herd Book</i>	B
<i>Birth date</i>	2023-06-26
<i>Age</i>	2.1 years
<i>Inbreeding</i>	2.55%
<i>Birth Stat.</i>	2

<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
15.2m	-	102

<i>Lambled</i>	1
<i>Lambs (Sucking)</i>	1 (0)
<i>Weaned</i>	1

MM 210026 (2) MEDALLION RAM MM 210026

Parentage	Sire	Dam
DNA		
Genomic		

MM 210901 (1) MEDALLION OOI MM210901

AFL - | ILP 396 | EPI 112
Lambled 3 | Lambs 4 | Weaned 4

MM 180076 MEDALLION RAM MM180076

MM 180097 MEDALLION EWE MM180097

MM 180097 MEDALLION EWE MM180097

SUPERIOR GENETICS RAM CC 160164 FAT MAGIC
MEDALLION OOI MM 170048 AFL 11.3 ILP 573 EPI 113 Lambled 5 Lambs 7 Weaned 7
PARDEK RAM DS 150634
MEDALLION OOI MM 170063 AFL 15.2 ILP 349 EPI 88 Lambled 2 Lambs 3 Weaned 3

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
94	95	93	110	102	106	99
59%	46%	59%	32%	48%	35%	20%



EBV Analysis 2025-07-20

Logix Merit Index	102
Growth Index	93
Reproduction Index	103

SELLER REMARKS: Twin ewe.

LOT 43D (F)

MM 220086

MEDALLION OOI MM 220086



MEDALLION MEATMASTER STOET

Sutherland, Western Cape
0835562828
andrevdm.mm@gmail.com



. Kuddeboek	SP
Geb. dtm	2022-05-10
Oud.	3.3 jaar
Inteling	9.99%
Geb. Status	1

OEL	ILP	OPI
28.8m	-	95

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	1

MM 190076 (1)
MEDALLION RAM MM190076

Ouerskap	Vaar	Moer
DNS		
Genomies		

MM 200125 (1)
MEDALLION OOI MM 200125
OEL 17.7 | ILP 388 | OPI 91
Gelam 3 | Lammers 3 | Gespeen 2

MM 180079
MEDALLION RAM MM180079

MM 170125
MEDALLION OOI MM 170125
OEL 26.6 | ILP 455 | OPI 118
Gelam 5 | Lammers 7 | Gespeen 7

MM 180047
MEDALLION RAM MM180047

MM 190113
MEDALLION EWE MM190113
OEL 15.7 | ILP 490 | OPI 98
Gelam 3 | Lammers 3 | Gespeen 3

CC 160164 FAT MAGIC
SUPERIOR GENETICS RAM CC 160164
OEL 23.9 | ILP 452 | OPI 145
Gelam 8 | Lammers 9 | Gespeen 9

ALBELLO RAM MM 140108
MEDALLION OOI MM 110004
OEL 24.6 | ILP 436 | OPI 103
Gelam 4 | Lammers 6 | Gespeen 6

SUPERIOR GENETICS RAM CC 140295 MAJESTY
MEDALLION OOI MM 130037
OEL 14.2 | ILP 423 | OPI 232
Gelam 7 | Lammers 11 | Gespeen 10

MEDALLION RAM MM180079
MEDALLION OOI MM 170102
OEL 15.8 | ILP 345 | OPI 84
Gelam 2 | Lammers 2 | Gespeen 2

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
86	109	89	83	83	83	80
63%	52%	65%	42%	54%	41%	35%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-07-20

Logix Meriete Indeks	78
Groeï Indeks	91
Reproduksie Indeks	86

VERKOPER OPMERKINGS: Fat Magic and Majesty lines

LOT 43E (F)

MM 230314

MEDALLION OOI MM 230314



MEDALLION MEATMASTER STOET

Sutherland, Western Cape
0835562828
andrevdm.mm@gmail.com



Kuddeboek	SP	
Geb. dtm	2023-06-25	
Oud.	2.1 jaar	
Inteling	5.02%	
Geb. Status	2	
OEL	ILP	OPI
15.3m	-	103
Gelam	1	
Lammers (Soog)	1 (0)	
Gespeen	1	

MM 200149 (1)
MEDALLION RAM MM 200149

Ouerskap	Vaar	Moer
DNS		
Genomies		

CC 190845 (1)
SUPERIOR GENETICS EWE CC 190845
OEL 18.8 | ILP 388 | OPI 113
Gelam 4 | Lammers 5 | Gespeen 5

MM 180047
MEDALLION RAM MM180047

MM 190069
MEDALLION EWE MM190069
OEL 16.8 | ILP 447 | OPI 109
Gelam 4 | Lammers 4 | Gespeen 4

CC 170756
SUPERIOR GENETICS CHIEF

CC 180346
SUPERIOR GENETICS EWE CC 180346
OEL 13.6 | ILP 326 | OPI 82
Gelam 5 | Lammers 5 | Gespeen 2

SUPERIOR GENETICS RAM CC 140295 MAJESTY
MEDALLION OOI MM 130037
OEL 14.2 | ILP 423 | OPI 232
Gelam 7 | Lammers 11 | Gespeen 10

MEDALLION RAM MM180079
MEDALLION EWE MM170210
OEL 12 | ILP 381 | OPI 101
Gelam 4 | Lammers 5 | Gespeen 5

SUPERIOR GENETICS RAM CC 150310 WAR LORD
SUPERIOR GENETICS EWE CC 160504
OEL 12.9 | ILP 298 | OPI 131
Gelam 6 | Lammers 7 | Gespeen 6

SUPERIOR GENETICS RAM CC 160592 LEGACY
SUPERIOR GENETICS EWE CC 130317
OEL 12.3 | ILP 362 | OPI 144
Gelam 6 | Lammers 10 | Gespeen 10

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
102	91	103	83	86	90	96
65%	50%	65%	41%	54%	39%	31%

LOGIX
GENETICS / GENETIKA

EBV Analise 2025-07-20

Logix Meriete Indeks	83
Groeï Indeks	99
Reproduksie Indeks	80

VERKOPER OPMERKINGS: Twin, Majesty grandson on top CC ewe.

LOT 44A (F)

CC 200314

SUPERIOR GENETICS EWE CC 200314

CC 190076 (2)

SUPERIOR GENETICS RAM CC 190076

Parentage Sire Dam

DNA

Genomic

CC 190196 (2)

SUPERIOR GENETICS EWE CC 190196

AFL 16.7 | ILP - | EPI 85
Lambd 1 | Lambs 1 | Weaned 1

CC 160509

SUPERIOR GENETICS RAM CC 160509 ROOI VALK

SUPERIOR GENETICS RAM CC 130272 TANK

SUPERIOR GENETICS EWE CC 130347
AFL - | ILP - | EPI 132
Lambd 9 | Lambs 10 | Weaned 8

CC 160464

SUPERIOR GENETICS EWE CC 160464

AFL 11.7 | ILP 315 | EPI 155
Lambd 8 | Lambs 11 | Weaned 9

SUPERIOR GENETICS RAM CC 150068

SUPERIOR GENETICS EWE CC 150328
AFL 12.4 | ILP 374 | EPI 174
Lambd 8 | Lambs 15 | Weaned 14

CC 170390

SUPERIOR GENETICS LUCKY NIGHT

SUPERIOR GENETICS RAM CC 150407 LUCKY STRIKE

SUPERIOR GENETICS EWE CC 150074
AFL 18.9 | ILP 355 | EPI 90
Lambd 2 | Lambs 3 | Weaned 3

CC 150065

SUPERIOR GENETICS EWE CC 150065

AFL 14.2 | ILP 362 | EPI 117
Lambd 4 | Lambs 7 | Weaned 7

SUPERIOR GENETICS RAM CRC 120380

SUPERIOR GENETICS EWE CRC 090437
AFL - | ILP - | EPI 140
Lambd 9 | Lambs 8 | Weaned 7

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
118	110	119	107	118	108	94
68%	64%	69%	52%	63%	46%	36%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-07-20

Logix Merit Index **120**

Growth Index **118**

Reproduction Index **116**

SELLER REMARKS: Baie goeie EAGLE dogter uit 'n LUCKY NIGHT ma. Geloop by ram BLOMME LM 22 1507.

LOT 44B (F)

CC 210185

SUPERIOR GENETICS EWE CC 210185

CC 190866 (1)

SUPERIOR GENETICS RAM CC 190866

Parentage Sire Dam

DNA

Genomic

CC 170021 (1)

SUPERIOR GENETICS EWE CC 170021

AFL 15.3 | ILP 335 | EPI 145
Lambd 7 | Lambs 9 | Weaned 8

CC 160592

SUPERIOR GENETICS RAM CC 160592 LEGACY

SUPERIOR GENETICS RAM CC 150018

SUPERIOR GENETICS EWE CC 150530
AFL 12.2 | ILP 316 | EPI 91
Lambd 4 | Lambs 5 | Weaned 5

CC 170065

SUPERIOR GENETICS EWE CC 170065

AFL 14.2 | ILP 327 | EPI 163
Lambd 7 | Lambs 9 | Weaned 8

SUPERIOR GENETICS RAM CC 140287 MAGIC

SUPERIOR GENETICS EWE CRC 120173
AFL 12.6 | ILP 302 | EPI 197
Lambd 7 | Lambs 18 | Weaned 18

CC 130272

SUPERIOR GENETICS RAM CC 130272 TANK

SUPERIOR GENETICS RAM CRC 090340 JUDGE

SUPERIOR GENETICS EWE CRC 110019
AFL - | ILP - | EPI 122
Lambd 9 | Lambs 8 | Weaned 7

CRC 120467

SUPERIOR GENETICS EWE CRC 120467

AFL - | ILP - | EPI 167
Lambd 7 | Lambs 17 | Weaned 15

SUPERIOR GENETICS RAM CRC 100329 ROCKET

SUPERIOR GENETICS EWE CRC 080614
AFL - | ILP 360 | EPI 130
Lambd 6 | Lambs 8 | Weaned 8

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
117	89	112	101	107	96	101
68%	62%	70%	50%	62%	44%	45%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-07-20

Logix Merit Index **106**

Growth Index **110**

Reproduction Index **96**

SELLER REMARKS: Baie goeie ACHILLES dogter uit 'n TANK ma. Dragtig van BLOMME LM 21 1507

LOT 45A (F)



COLLETT FARMING CC
Venterstad, Eastern Cape
0814890198
crc@collettgroup.com

CC 230550

SUPERIOR GENETICS EWE CC 230550



Kuddeboek	SP	
Geb. dtm	2023-09-06	
Oud.	1.9 jaar	
Inteling	6.03%	
Geb. Status	1	
OEL	ILP	OPI
12.5m	-	98
Gelam	1	
Lammers (Soog)	1 (0)	
Gespeen	1	

CC 200735 (1)

SUPERIOR GENETICS RAM CC 200735

Ouerskap	Vaar	Moer
DNS		
Genomies		

CC 200624 (2)

SUPERIOR GENETICS EWE CC 200624
OEL 12.8 | ILP 348 | OPI 97
Gelam 3 | Lammers 3 | Gespeen 3

CC 170380

SUPERIOR GENETICS RAM CC 170380

CC 170599

SUPERIOR GENETICS EWE CC 170599
OEL 12.2 | ILP 361 | OPI 110
Gelam 5 | Lammers 8 | Gespeen 7

CC 170528

SUPERIOR GENETICS RAM CC 170528

CC 150392

SUPERIOR GENETICS EWE CC 150392
OEL 12.6 | ILP 356 | OPI 169
Gelam 9 | Lammers 14 | Gespeen 13

SUPERIOR GENETICS RAM CC 140295 MAJESTY

SUPERIOR GENETICS EWE CC 150374
OEL 12.9 | ILP 350 | OPI 122
Gelam 7 | Lammers 9 | Gespeen 9

SUPERIOR GENETICS RAM CC 160164 FAT MAGIC

SUPERIOR GENETICS EWE CC 160352
OEL 12.2 | ILP 244 | OPI 133
Gelam 7 | Lammers 8 | Gespeen 7

SUPERIOR GENETICS RAM CC 160226

SUPERIOR GENETICS EWE CC 160391
OEL 12 | ILP 363 | OPI 94
Gelam 3 | Lammers 3 | Gespeen 3

SUPERIOR GENETICS LUCKY

SUPERIOR GENETICS EWE CC 130210
OEL 12.3 | ILP 367 | OPI 138
Gelam 6 | Lammers 10 | Gespeen 10

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
109	96	112	99	104	99	74
64%	52%	67%	43%	55%	44%	33%



EBV Analise 2025-07-20

Logix Meriete Indeks	99
Groeï Indeks	107
Reproduksie Indeks	96

VERKOPER OPMERKINGS: Baie goeie VAT N KANS dogter uit 'n DAM IMPORTANT ma. Geloop by ram BLOMME LM 22 1507

LOT 45B (F)



COLLETT FARMING CC
Venterstad, Eastern Cape
0814890198
crc@collettgroup.com

CC 230492

SUPERIOR GENETICS EWE CC 230492



Kuddeboek	SP
Geb. dtm	2023-09-03
Oud.	1.9 jaar
Inteling	4.66%
Geb. Status	1

OEL	ILP	OPI
12.6m	-	98

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	1

CC 200735 (1)

SUPERIOR GENETICS RAM CC 200735

Ouerskap	Vaar	Moer
DNS		
Genomies		

CC 200308 (1)

SUPERIOR GENETICS EWE CC 200308
OEL 12.5 | ILP 334 | OPI 109
Gelam 5 | Lammers 5 | Gespeen 4

CC 170380

SUPERIOR GENETICS RAM CC 170380

CC 170599

SUPERIOR GENETICS EWE CC 170599
OEL 12.2 | ILP 361 | OPI 110
Gelam 5 | Lammers 8 | Gespeen 7

CC 190145

SUPERIOR GENETICS RAM CC 190145

CC 160526

SUPERIOR GENETICS EWE CC 160526
OEL 11.8 | ILP 362 | OPI 117
Gelam 4 | Lammers 6 | Gespeen 6

SUPERIOR GENETICS RAM CC 140295 MAJESTY

SUPERIOR GENETICS EWE CC 150374
OEL 12.9 | ILP 350 | OPI 122
Gelam 7 | Lammers 9 | Gespeen 9

SUPERIOR GENETICS RAM CC 160164 FAT MAGIC

SUPERIOR GENETICS EWE CC 160352
OEL 12.2 | ILP 244 | OPI 133
Gelam 7 | Lammers 8 | Gespeen 7

SUPERIOR GENETICS LUCKY NIGHT

SUPERIOR GENETICS EWE CC 160021
OEL 13.9 | ILP 363 | OPI 119
Gelam 6 | Lammers 7 | Gespeen 7

SUPERIOR GENETICS RAM CC 140276

SUPERIOR GENETICS EWE CC 150361
OEL 12.5 | ILP 361 | OPI 90
Gelam 3 | Lammers 5 | Gespeen 5

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	90	108	89	94	98	77
64%	52%	67%	42%	54%	42%	31%



EBV Analise 2025-07-20

Logix Meriete Indeks	89
Groeï Indeks	103
Reproduksie Indeks	85

VERKOPER OPMERKINGS: Baie goeie VAT N KANS dogter uit 'n LUCKYBOK ma. Dragtig van BLOMME LM 21 1507.

LOT 46A (F)



J.J. STEYN

Hanover, Northern Cape
0824153999
drfanie@ramsem.com

KI 230213

VLEISMEESTER OOI KI 230213



<i>Herd Book</i>	C	
<i>Birth date</i>	2023-04-24	
<i>Age</i>	2.3 years	
<i>Inbreeding</i>	8.08%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-

KI 180239 (I)
VLEISMEESTER SHADOW

Parentage Sire Dam
DNA
Genomic

KI 210481 (I)
VLEISMEESTER OOI KI210481
AFL 18.8 | ILP 331 | EPI 98
Lambd 2 | Lams 3 | Weaned 1

JFK 160208
OSVLEY RAM JFK160208

KI 130433
VLEISMEESTER OOI KI130433
AFL - | ILP - | EPI 122
Lambd 7 | Lams 7 | Weaned 3

KI 190148
VLEISMEESTER RAM KI190148

JJO 171042
BASIX OOI JJO171042
AFL - | ILP 521 | EPI -
Lambd 2 | Lams 2 | Weaned -

OSVLEY RAM JFK131395 SMOKIE

SUPERIOR GENETICS RAM CRC 100031

VLEISMEESTER OOI KI 080108
AFL - | ILP - | EPI 90
Lambd 11 | Lams 3 | Weaned 1

OSVLEY RAM JFK160208
VLEISMEESTER OOI KI 150125
AFL - | ILP 123 | EPI 123
Lambd 7 | Lams 3 | Weaned 2

VLEISMEESTER OOI KI140291
AFL 33.1 | ILP 344 | EPI -
Lambd 3 | Lams 4 | Weaned -

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
101	75	98	95	90	95	104
62%	53%	51%	48%	55%	29%	29%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-07-20

Logix Merit Index	86
Growth Index	93
Reproduction Index	80

SELLER REMARKS: Shadow uit Gun Smoke. Dragtig van Next Door KI 20 260. Seun van Smokie. Lam vanaf 17/09/2025. Next Door vaar van top prys ran van 2024 - Nasionale veiling Big Brass.

LOT 46B (F)



J.J. STEYN

Hanover, Northern Cape
0824153999
drfanie@ramsem.com

KI 230496

VLEISMEESTER EWE KI230496



Herd Book	C	
Birth date	2023-07-26	
Age	2 years	
Inbreeding	9.84%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

KI 210399 (I)
VLEISMEESTER RAM KI210399

Parentage Sire Dam
DNA
Genomic

KI 180042 (I)
VLEISMEESTER OOI KI 180042
AFL - | ILP - | EPI -
Lambd 5 | Lams 3 | Weaned -

KI 190157
VLEISMEESTER RAM KI190157

KI 160171
VLEISMEESTER OOI KI 160171
AFL - | ILP - | EPI 123
Lambd 6 | Lams 6 | Weaned 4

JFK 160208
OSVLEY RAM JFK160208

KI 160517
VLEISMEESTER EWE KI160517
AFL 15.5 | ILP 300 | EPI 106
Lambd 2 | Lams 2 | Weaned 2

OSVLEY RAM JFK160208
VLEISMEESTER OOI KI 150160
AFL - | ILP - | EPI 118
Lambd 20 | Lams 17 | Weaned 4

VLEISMEESTER RAM KI150033
VLEISMEESTER OOI KI 120095
AFL - | ILP - | EPI -
Lambd 4 | Lams - | Weaned -

OSVLEY RAM JFK131395 SMOKIE

VLEISMEESTER RAM KI150005
VLEISMEESTER EWE KI150293
AFL 11.6 | ILP - | EPI -
Lambd 1 | Lams 1 | Weaned -

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
110	87	105	86	92	101	104
46%	33%	36%	24%	36%	28%	28%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-07-20

Logix Merit Index	93
Growth Index	103
Reproduction Index	85

SELLER REMARKS: Gun Smoke nageslag. Dragtig van Next Door KI 20 260. Seun van Smokie. Lam vanaf 17/09/2025.

LOT 47A (F)



DIE BULT MEATMASTER STOET

Kenhardt, Northern Cape
0832972897
dhvisser@telkomsa.net

DVS 244083

DIE BULT OOI DVS 244083

Kuddeboek	SP	
Geb. dtm	2024-05-06	
Oud.	1.3 jaar	
Inteling	4%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

DVS 211347 (2)

DIE BULT RAM DVS 211347

Ouerskap Vaar Moer

DNS
Genomies

DVS 200059 (1)

DIE BULT OOI DVS 200059
OEL 13.7 | ILP 247 | OPI 127
Gelam 6 | Lammers 8 | Gespeen 8

DVS 199009

DIE BULT RAM DVS199009

DVS 188073

DIE BULT EWE DVS188073
OEL 25.8 | ILP 236 | OPI 102
Gelam 5 | Lammers 6 | Gespeen 6

DVS 188078

DIE BULT RAM DVS188078

DVS 188052

DIE BULT EWE DVS188052
OEL 13.2 | ILP 283 | OPI 100
Gelam 5 | Lammers 6 | Gespeen 6

SUPERIOR GENETICS RAM CC 170190

SUPERIOR GENETICS EWE CC 170664
OEL 16.8 | ILP 432 | OPI 111
Gelam 4 | Lammers 6 | Gespeen 6

DIE BULT RAM DVS 144316

DIE BULT OOI DVS 155125
OEL 16.1 | ILP 288 | OPI 104
Gelam 7 | Lammers 8 | Gespeen 8

DIE BULT RAM DVS 155276

DIE BULT OOI DVS 144264
OEL 16.4 | ILP 243 | OPI 115
Gelam 6 | Lammers 8 | Gespeen 8

DIE BULT RAM DVS 155047

DIE BULT OOI DVS 155212
OEL 12.5 | ILP 274 | OPI 119
Gelam 7 | Lammers 10 | Gespeen 9

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
119	112	116	87	105	103	97
64%	44%	48%	35%	50%	26%	31%



EBV Analise 2025-07-20

Logix Meriete Indeks **109**

Groeï Indeks **119**

Reproduksie Indeks **103**

VERKOPER OPMERKINGS: DVS 22 2394 loop by ooie vanaf 10/06/2025.
Chief bloedlyn.

LOT 47B (F)



DIE BULT MEATMASTER STOET

Kenhardt, Northern Cape
0832972897
dhvisser@telkomsa.net

DVS 244086

DIE BULT OOI DVS 244086

Kuddeboek	SP	
Geb. dtm	2024-05-11	
Oud.	1.3 jaar	
Inteling	4.68%	
Geb. Status	1	
OEL	ILP	OPI
-	-	-

DVS 211347 (2)

DIE BULT RAM DVS 211347

Ouerskap Vaar Moer

DNS
Genomies

DVS 211064 (2)

DIE BULT OOI DVS 211064
OEL 15.3 | ILP 325 | OPI 110
Gelam 4 | Lammers 6 | Gespeen 6

DVS 199009

DIE BULT RAM DVS199009

DVS 188073

DIE BULT EWE DVS188073
OEL 25.8 | ILP 236 | OPI 102
Gelam 5 | Lammers 6 | Gespeen 6

DVS 188078

DIE BULT RAM DVS188078

DVS 155145

DIE BULT OOI DVS 155145
OEL 12.8 | ILP 342 | OPI 119
Gelam 6 | Lammers 8 | Gespeen 7

SUPERIOR GENETICS RAM CC 170190

SUPERIOR GENETICS EWE CC 170664
OEL 16.8 | ILP 432 | OPI 111
Gelam 4 | Lammers 6 | Gespeen 6

DIE BULT RAM DVS 144316

DIE BULT OOI DVS 155125
OEL 16.1 | ILP 288 | OPI 104
Gelam 7 | Lammers 8 | Gespeen 8

DIE BULT RAM DVS 155276

DIE BULT OOI DVS 144264
OEL 16.4 | ILP 243 | OPI 115
Gelam 6 | Lammers 8 | Gespeen 8

DIE BULT RAM DVS 133143

DIE BULT OOI DVS 133224
OEL 12.1 | ILP 295 | OPI 85
Gelam 2 | Lammers 2 | Gespeen 2

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
118	101	116	98	110	99	95
64%	43%	47%	34%	49%	26%	31%



EBV Analise 2025-07-20

Logix Meriete Indeks **109**

Groeï Indeks **115**

Reproduksie Indeks **102**

VERKOPER OPMERKINGS: DVS 22 2394 loop by ooie vanaf 10/06/2025.
Chief bloedlyn.

LOT 47C (F)



DIE BULT MEATMASTER STOET

Kenhardt, Northern Cape
0832972897
dhvisser@telkomsa.net

DVS 244014

DIE BULT OOI DVS 244014

Kuddeboek	SP	
Geb. dtm	2024-02-15	
Oud.	1.5 jaar	
Inteling	4.85%	
Geb. Status	2	
OEL	ILP	OPI
-	-	-

CC 200687 (1)

SUPERIOR GENETICS RAM CC 200687

Ouerskap Vaar Moer

DNS
Genomies

DVS 199266 (1)

DIE BULT EWE DVS199266
OEL 13.6 | ILP 248 | OPI 120
Gelam 7 | Lammers 12 | Gespeen 11

CC 170756

SUPERIOR GENETICS CHIEF

CC 190383

SUPERIOR GENETICS EWE CC 190383
OEL 12.8 | ILP - | OPI 87
Gelam 1 | Lammers 1 | Gespeen 1

CC 160192

SUPERIOR GENETICS RAM CC 160192

DVS 188154

DIE BULT OOI DVS 188154
OEL 15.2 | ILP - | OPI 87
Gelam 1 | Lammers 1 | Gespeen 1

SUPERIOR GENETICS RAM CC 150310 WAR LORD

SUPERIOR GENETICS EWE CC 160504
OEL 12.9 | ILP 298 | OPI 131
Gelam 6 | Lammers 7 | Gespeen 6

SUPERIOR GENETICS RAM CC 160164 FAT MAGIC

SUPERIOR GENETICS EWE CC 170421
OEL 12.4 | ILP 345 | OPI 152
Gelam 8 | Lammers 13 | Gespeen 10

SUPERIOR GENETICS RAM CC 140287 MAGIC

SUPERIOR GENETICS EWE CRC 120173
OEL 12.6 | ILP 302 | OPI 197
Gelam 7 | Lammers 18 | Gespeen 18

DIE BULT RAM DVS 144316

DIE BULT OOI DVS 155117
OEL 13.4 | ILP 333 | OPI 109
Gelam 7 | Lammers 10 | Gespeen 9

Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
107	90	105	113	110	92	97
66%	49%	56%	42%	54%	35%	36%



EBV Analise 2025-07-20

Logix Meriete Indeks **106**

Groeï Indeks **103**

Reproduksie Indeks **101**

VERKOPER OPMERKINGS: DVS 22 2394 loop by ooie vanaf 10/06/2025.
Chief bloedlyn.

LOT 48A (F)



DIE BULT MEATMASTER STOET

Kenhardt, Northern Cape
0832972897
dhvisser@telkomsa.net

DVS 244059

DIE BULT OOI DVS 244059

Herd Book	SP	
Birth date	2024-04-26	
Age	1.3 years	
Inbreeding	7.29%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

DVS 211222 (1)
DIE BULT RAM DVS 211222

Parentage Sire Dam
DNA
Genomic

DVS 211131 (1)
DIE BULT OOI DVS 211131
AFL 18 | ILP 266 | EPI 89
Lambd 3 | Lams 3 | Weaned 2

CC 190205
SUPERIOR GENETICS RAM CC 190205
SUPERIOR GENETICS EWE CC 160325
AFL 12 | ILP 336 | EPI 126
Lambd 6 | Lams 7 | Weaned 6

DVS 199234
DIE BULT EWE DVS199234
AFL 13.1 | ILP 247 | EPI 110
Lambd 7 | Lams 9 | Weaned 8

DVS 199009
DIE BULT RAM DVS199009
SUPERIOR GENETICS RAM CC 170190
SUPERIOR GENETICS EWE CC 170664
AFL 16.8 | ILP 432 | EPI 111
Lambd 4 | Lams 6 | Weaned 6

DVS 188294
DIE BULT OOI DVS 188294
AFL 12.4 | ILP 252 | EPI 107
Lambd 7 | Lams 9 | Weaned 8

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
115	119	116	92	109	99	99
64%	42%	47%	33%	48%	28%	31%



EBV Analysis 2025-07-20

Logix Merit Index	111
Growth Index	118
Reproduction Index	110

SELLER REMARKS: DVS 22 2394 loop by ooie vanaf 10/06/2025. Chief bloedlyn.

LOT 48B (F)



DIE BULT MEATMASTER STOET

Kenhardt, Northern Cape
0832972897
dhvisser@telkomsa.net

DVS 244166

DIE BULT OOI DVS 244166

Herd Book	SP	
Birth date	2024-06-25	
Age	1.1 years	
Inbreeding	5.38%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

CC 190205 (2)
SUPERIOR GENETICS RAM CC 190205

Parentage Sire Dam
DNA
Genomic

DVS 211112 (2)
DIE BULT OOI DVS 211112
AFL 13 | ILP 257 | EPI 115
Lambd 5 | Lams 5 | Weaned 5

CC 160592
SUPERIOR GENETICS RAM CC 160592 LEGACY
SUPERIOR GENETICS EWE CC 150530
AFL 12.2 | ILP 316 | EPI 91
Lambd 4 | Lams 5 | Weaned 5

CC 160325
SUPERIOR GENETICS EWE CC 160325
AFL 12 | ILP 336 | EPI 126
Lambd 6 | Lams 7 | Weaned 6

DVS 199009
DIE BULT RAM DVS199009
SUPERIOR GENETICS RAM CC 170190
SUPERIOR GENETICS EWE CC 170664
AFL 16.8 | ILP 432 | EPI 111
Lambd 4 | Lams 6 | Weaned 6

DVS 144332
DIE BULT OOI DVS 144332
AFL 19.4 | ILP 287 | EPI 128
Lambd 7 | Lams 10 | Weaned 10

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
111	118	114	101	112	97	94
64%	50%	54%	41%	53%	33%	36%



EBV Analysis 2025-07-20

Logix Merit Index	112
Growth Index	115
Reproduction Index	112

SELLER REMARKS: DVS 22 2394 loop by ooie vanaf 10/06/2025. Chief bloedlyn.

LOT 48C (F)



DIE BULT MEATMASTER STOET

Kenhardt, Northern Cape
0832972897
dhvisser@telkomsa.net

DVS 244067

DIE BULT OOI DVS 244067

Herd Book	SP	
Birth date	2024-04-29	
Age	1.3 years	
Inbreeding	3.96%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

DVS 211222 (1)
DIE BULT RAM DVS 211222

Parentage Sire Dam
DNA
Genomic

DVS 211407 (1)
DIE BULT OOI DVS 211407
AFL 18.8 | ILP 309 | EPI 111
Lambd 3 | Lams 4 | Weaned 4

CC 190205
SUPERIOR GENETICS RAM CC 190205
SUPERIOR GENETICS EWE CC 160325
AFL 12 | ILP 336 | EPI 126
Lambd 6 | Lams 7 | Weaned 6

DVS 199234
DIE BULT EWE DVS199234
AFL 13.1 | ILP 247 | EPI 110
Lambd 7 | Lams 9 | Weaned 8

DVS 188158
DIE BULT RAM DVS 188158
DIE BULT OOI DVS 166098
AFL 12.3 | ILP 291 | EPI 112
Lambd 6 | Lams 7 | Weaned 7

DVS 188308
DIE BULT OOI DVS 188308
AFL 20.6 | ILP 267 | EPI 101
Lambd 5 | Lams 7 | Weaned 7

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
117	101	117	114	120	93	104
64%	44%	46%	35%	50%	29%	32%



EBV Analysis 2025-07-20

Logix Merit Index	118
Growth Index	114
Reproduction Index	111

SELLER REMARKS: DVS 22 2394 loop by ooie vanaf 10/06/2025. Chief bloedlyn.

LOT 49A (F)

DM 220012

DIKHUDU OOI DM 220012



MODEL MEATMASTERS

Brits, North West
0828545110
mario@modelpak.co.za

. Kuddeboek	C
Geb. dtm	2022-02-14
Oud.	3.5 jaar
Inteling	.79%
Geb. Status	1

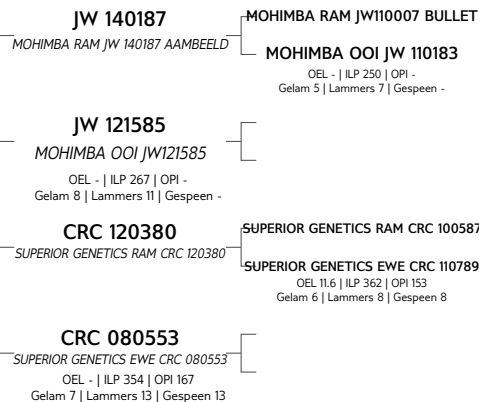
OEL	ILP	OPI
36.9m	-	87

Gelam	1
Lammers (Soog)	2 (0)
Gespeen	1

JW 160456 (2)
MOHIMBA BLACKSMITH

Ouerskap	Vaar	Moer
DNS		
Genomies		

CC 140344 (2)
SUPERIOR GENETICS EWE CC 140344
OEL 11.7 | ILP 314 | OPI 363
Gelam 12 | Lammers 21 | Gespeen 20



Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
120	98	117	112	119	111	81
68%	56%	67%	44%	58%	49%	50%



EBV Analise 2025-07-20

Logix Meriete Indeks	119
Groeï Indeks	115
Reproduksie Indeks	111

VERKOPER OPMERKINGS: Blacksmith dogter uit CC 14 0344. Moontlik dragtig van Anvil. Hartwater area.

LOT 49B (F)

DM 230203

DIKHUDU OOI DM 230203



MODEL MEATMASTERS

Brits, North West
0828545110
mario@modelpak.co.za

Kuddeboek	B
Geb. dtm	2023-10-13
Oud.	1.8 jaar
Inteling	1.3%
Geb. Status	2

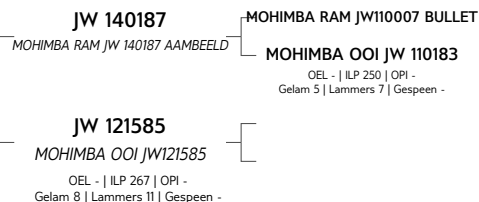
OEL	ILP	OPI
15.2m	-	99

Gelam	1
Lammers (Soog)	1 (0)
Gespeen	1

JW 160456 (2)
MOHIMBA BLACKSMITH

Ouerskap	Vaar	Moer
DNS		
Genomies		

CRL 150255 (1)
HANRI OOI CRL 150255
OEL - | ILP - | OPI 117
Gelam 12 | Lammers 18 | Gespeen 11



Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
79	89	78	86	75	117	97
64%	55%	62%	36%	54%	47%	45%



EBV Analise 2025-07-20

Logix Meriete Indeks	79
Groeï Indeks	79
Reproduksie Indeks	85

VERKOPER OPMERKINGS: Blacksmith dogter uit CRL 15 0255 (Elandsnek ooi). Dragtig van JW 23 0085 Kalashnikov (Browning x Cadillac dogter). Hartwater area.

LOT 50 (F)

CB 240078

PASSION BRED OOI CB240078



SOUTFONTEIN MEATMASTERS

Vosburg, Northern Cape
0823883693
cjbloem1@gmail.com

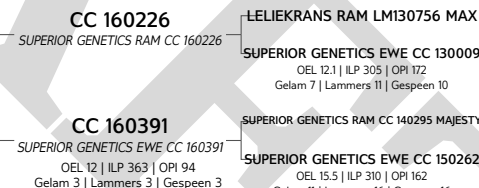
Kuddeboek	A
Geb. dtm	2024-04-15
Oud.	1.3 jaar
Inteling	2.88%
Geb. Status	3

OEL	ILP	OPI
-	-	-

Gelam	1
Lammers (Soog)	1 (I)
Gespeen	0

CC 170528 (1)
SUPERIOR GENETICS RAM CC 170528

Ouerskap	Vaar	Moer
DNS		
Genomies		



Groeï			Reproduksie			
Spn. Dir.	Spn. Mat.	Na-Spn.	GLS	TWW	OEL	ILP
86	110	90	95	91	107	92
48%	45%	48%	40%	45%	38%	35%



EBV Analise 2025-07-20

Logix Meriete Indeks	93
Groeï Indeks	92
Reproduksie Indeks	102

VERKOPER OPMERKINGS: Mooi Kapasiteit, Baie melk. Uitstekende ooi. Dam Important Dogter. een van drieling. Breeders choice.

LOT 51 (F)

CB 240018

PASSION BRED OOI CB240018



SOUTFONTEIN MEATMASTERS

Vosburg, Northern Cape
0823883693
cjbloeml@gmail.com



Herd Book	A	
Birth date	2024-04-15	
Age	1.3 years	
Inbreeding	2.88%	
Birth Stat.	1	
AFL	ILP	EPI
-	-	-

CC 200542 (1)

SUPERIOR GENETICS RAM CC 200542

Parentage	Sire	Dam
DNA		
Genomic		

CC 160164

SUPERIOR GENETICS RAM CC 160164 FAT MAGIC

SUPERIOR GENETICS RAM CC 140287 MAGIC

SUPERIOR GENETICS EWE CRC 120168
AFL - | ILP - | EPI 188
Lambd 10 | Lambs 16 | Weaned 14

CC 180564

SUPERIOR GENETICS EWE CC 180564

AFL 11.9 | ILP 345 | EPI 149
Lambd 7 | Lambs 10 | Weaned 9

SUPERIOR GENETICS RAM CC 150407 LUCKY STRIKE

SUPERIOR GENETICS EWE CC 130197
AFL 12.7 | ILP 364 | EPI 118
Lambd 5 | Lambs 7 | Weaned 7

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
76	115	79	103	92	106	98
34%	30%	34%	28%	31%	26%	25%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-07-20

Logix Merit Index **94**

Growth Index **85**

Reproduction Index **108**

SELLER REMARKS: Beosnderse ooi. Mooi kop, diepte en lengte. Breeders choice.

LOT 52 (F)

LMS 220021

LVM OOI LMS220021



LANGKLOOF GAME FARM

Bela-Bela, Limpopo
0829286876
erich@langkloofgamefarm.co.za



<i>. Herd Book</i>	B	
<i>Birth date</i>	2022-04-23	
<i>Age</i>	3.3 years	
<i>Inbreeding</i>	2.55%	
<i>Birth Stat.</i>	1	
<i>AFL</i>	<i>ILP</i>	<i>EPI</i>
-	-	-
<i>Lambled</i>	1	
<i>Lambs (Sucking)</i>	1 (0)	
<i>Weaned</i>	0	

LMS 210002 (1)

LVM RAM LMS 210002

Parentage	Sire	Dam
DNA		
Genomic		

LMS 200007 (1)

LVM OOI LMS200007

AFL 17.9 | ILP 320 | EPI -
Lambd 2 | Lambs 2 | Weaned -

KERN190023

JAKKALSNES RAM KERN190023

JAKKALSNES RAM KERN 160231

JAKKALSNES OOI KERN150030
AFL 16.2 | ILP 271 | EPI -
Lambd 8 | Lambs 13 | Weaned -

LMS 190290

LVM OOI LMS190290

AFL - | ILP 554 | EPI -
Lambd 4 | Lambs 5 | Weaned -

Growth			Reproduction			
Wn. Dir.	Wean Mat.	Post-Wn.	NLW	TWW	AFL	ILP
88	101	89	97	91	100	102
20%	13%	17%	7%	14%	14%	18%

LOGIX
GENETICS / GENETIKA

EBV Analysis 2025-07-20

Logix Merit Index **92**

Growth Index **90**

Reproduction Index **97**

SELLER REMARKS: Dragtig van Koperaal LMS 23 0065.

EXPLANATION OF CATALOGUE ABBREVIATIONS			VERDUIDELIKING VAN KATALOGUS AFKORTINGS	
Lot Number	LOT		LOT	Lot Nommer
Animal sex: M - Male, F - Female	M / F		M / V	Dier geslag: M - Manlik, V - Vroulik
Estimated breeding value	EBV		EBV	Beraamde teelwaarde
Animal identification number	ID		ID	Dier se identifikasie nommer
Herd Book Section (SEC)	Herd Book	Kuddeboek	Kuddeboek	Kuddeboek Afdeling (SEC)
SEC: Pending Registration	PEN	PEN	PEN	SEC: Wag vir Registrasie
SEC: Not for Registration	NFR	NFR	NFR	SEC: Nie vir Registrasie
SEC: Foundation Generation	FO	FO	FO	SEC: Fondasie Generasie
SEC: Appendix A	A	A	A	SEC: Aanhangsel A
SEC: Appendix B	B	B	B	SEC: Aanhangsel B
SEC: Studbook Proper, a registered animal	SP	SP	SP	SEC: Studbook Proper, 'n geregistreerde dier
Age in years	AGE	OUD.	OUD.	Ouderdom in jaar
Animal is a singleton, Twin, Triplet etc.	Birth Stat.	Geb. Status	Geb. Status	Dier is n enkeling, tweeling, drieling esv.
Age at First Lambing	AFL	OEL	OEL	Ouderdom met Eerst Lamming
Inter-Lambing Period	ILP	ILP	ILP	Interlam Periode
Ewe Production Index	EPI	OPI	OPI	Ooi Produksie Indeks
Number of times lambed	Lambed	Gelam	Gelam	Aantal keer gelam
Number of lambs born	Lambs	Lammers	Lammers	Aantal lammers gebore
Number of lambs weaned	Weaned	Gespeen	Gespeen	Aantal lammers gespeen
Parentage verification	Parentage	Ouerskap	Ouerskap	Ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	DNS	Mikrosateliet ouerskap verifikasie
Microsatellite parentage verification	DNA	DNS	DNS	Mikrosateliet ouerskap verifikasie
Genomic Testing via SNPs	Genomic	Genomies	Genomies	Genetiese toetsing dmv SNPs
Genomically Tested	GT	GT	GT	Genomies Getoets
Logix Merit Index	LMI	LMI	LMI	Logix Meriete Indeks
Growth Index	GI	GI	GI	Groei Indeks
Reproduction Index	RI	RI	RI	Reproduksie Indeks
Wean Direct breeding value	Wean Dir.	Spn. Dir.	Spn. Dir.	Speen Direk teelwaarde
Wean Maternal breeding value	Wean Mat.	SPn. Mat.	SPn. Mat.	Speen Maternaal teelwaarde
Post-Wean breeding value	Post-Wn.	Na-pn.	Na-pn.	Na-Speen teelwaarde
Number of Lambs Weaned breeding value	NLW	GLS	GLS	Getal Lammers Gespeen teelwaarde
Total Weight Weaned breeding value	TWW	TWW	TWW	Totale Gewig Gespeen teelwaarde